

ABSTRACT

A housing having an inner surface and having a bottom end, a bearing component positioned within the housing above the bottom end of the housing, a first seal positioned within the housing between the bottom end of the housing and the bearing component, the first seal sized to provide a seal against the inner surface of the housing and to cover the a first sidewall surface of the bearing component, a top end of the housing positioned opposite the bottom end, a second seal positioned within the housing between the bearing component and the top end of the housing, the second seal sized to provide a seal against the inner surface of the housing and to cover a second sidewall surface of the bearing component during a coating operation.